Index for Volume 24

Pages 1–144 can be found in March, Number 1
Pages 145–224 can be found in June, Number 2
Pages 225–296 can be found in September, Number 3
Pages 297–368 can be found in December, Number 4

Abernethy, B. (see Imanaka, K.).
Adam, J. J., *The Effects of Objectives and Constraints on Motor Control Strategy in Reciprocal Aiming Movements*, 173.
Adaptive Tuning of Interlimb Attraction to Facilitate Bimanual Decoupling, Walter, C. B., 95.
An "Exhaustive" Search for Tasks That Fall Between the Choice and Simple Reactions, Gottsdanker, R., 147.
Anderson, T. (see Marshall, P. H.).
The Acquisition of Catching Under Monocular and Binocular Conditions, Savelsbergh, G. J. P., 320.
Augmented Kinematic Feedback for Motor Learning, Young, D. E., 261.
Beek, P. J., *Learning the Cascade Juggle: A Dynamic Systems Analysis*, 85.
Brenière, Y. (see Bril, B.).
Bril, B., *Postural Requirements and Progression Velocity in Young Walkers*, 105.
Caldwell, G. E. (see Whitall, J.).
Carlton, L. G. (see Kernodle, M. W.).
Chamberlin, C. J., *The Memory Representation of Motor Skills: A Test of Schema Theory*, 309.
Chamberlin, C. J., *A Note on Schema and Exemplar Approaches to Motor Skill Representation in Memory*, 221.
Changes in Pinch Force With Bidirectional Load Forces, Jones, L. A., 157.
Cognitive Load and Prism Adaptation, Redding, G. M., 238.
Coordination of Symmetrical and Asymmetrical Human Gait, Whitall, J., 339.
Dynamical Aspects of Learning an Interlimb Rhythmic Movement Pattern, Schmidt, R. C., 67.
The Effects of Objectives and Constraints on Motor Control Strategy in Reciprocal Aiming Movements, Adam, J. J., 173.
Effects of Pointing Rate and Availability of Visual Feedback on Visual and Proprioceptive Components of Prism Adaptation, Redding, G. M., 226.
Effects of Varying Load Conditions on the Organization of Postural Adjustments During Voluntary Arm Flexion, Kasai, T., 359.
Eidelberg, E. (see Vilensky, J. A.).
Emmerik, R. E. A. van, *Kinematic Adaptations to Perturbations as a Function of Practice in Rhythmic Drawing Movements*, 117.
Emmerik, R. E. A. van (see Vereijken, B.).
Evidence for an Error Deadzone in Compensatory Tracking, Wolpert, D. M., 299.
Evidence of Common Timing Processes in the Control of Manual, Orofacial, and Speech Movements, Franz, E. A., 281.
Franz, E. A., *Evidence of Common Timing Processes in the Control of Manual, Orofacial, and Speech Movements*, 281.
Free(z)ing Degrees of Freedom in Skill Acquisition, Vereijken, B., 133.
Gottsdanker, R., *An "Exhaustive" Search for Tasks That Fall Between the Choice and Simple Reactions*, 147.
Hofsten, C. von, *The Role of Binocular Vision in Ball Catching*, 329.
Horak, M., *The Utility of Connectionism for Motor Learning: A Reinterpretation of Contextual Interference in Movement Schemas*, 58.
Hunter, I. W. (see Jones, L. A.).
Jones, L. A., *Changes in Pinch Force With Bidirectional Load Forces*, 157.
Imanaka, K., *Interference Between Location and Distance Information in Motor Short-Term Memory: The Respective Roles of Direct Kinesthetic Signals and Abstract Codes*, 274.
Information Feedback and the Learning of Multiple-Degree-of-Freedom Activities, Kernodle, M. W., 187.
The Intentional Spring: A Strategy for Modeling Systems That Learn to Perform Intentional Acts, Shaw, R. E., 3.
Interference Between Location and Distance Information in Motor Short-Term Memory: The Respective Roles of Direct Kinesthetic Signals and Abstract Codes, Imanaka, K., 274.
Ivry, R. (see Williams, H. G.).
Kadar, E. (see Shaw, R. E.).
Kasai, T., *Effects of Varying Load Conditions on the Organization of Postural Adjustments During Voluntary Arm Flexion*, 359.
Kelso, J. A. S. (see Schöner, G.).
Kernodle, M. W., *Information Feedback and the Learning of Multiple-Degree-of-Freedom Activities*, 187.
Kinematic Adaptations to Perturbations as a Function of Practice in Rhythmic Drawing Movements, Emmerik, R. E. A., van, 117.
Kohl, R. M., *Pew (1966) Revisited: Acquisition of Hierarchical Control as a Function of Observational Practice*, 247.
Kozar, B. (see Marshall, P. H.).
Learning as Change of Coordination Dynamics: Theory and Experiment, Schöner, G., 29.
Learning the Cascade Juggle: A Dynamical Systems Analysis, Beek, P. J., 85.
Lucas, D. R. (see Redding, G. M., 238).
Magill, R. A. (see Chamberlin, C. J., 309).
Magill, R. A. (see Chamberlin, C. J., 221).
Marshall, P. H., *Systematic Bias in Movement Repetitions*, 355.
The Memory Representation of Motor Skills: A Test of Schema Theory, Chamberlin, C. J., 309.
Miall, R. C. (see Wolpert, D. M.).
Moore, A. M. (see Vilensky, J. A.).
Munhall, K. G. (see Saltzman, E. L.).

Index for Volume 24

Pages 1–144 can be found in March, Number 1
Pages 145–224 can be found in June, Number 2
Pages 225–296 can be found in September, Number 3
Pages 297–368 can be found in December, Number 4

Abernethy, B. (see Imanaka, K.).
Adam, J. J., *The Effects of Objectives and Constraints on Motor Control Strategy in Reciprocal Aiming Movements*, 173.
Adaptive Tuning of Interlimb Attraction to Facilitate Bimanual Decoupling, Walter, C. B., 95.
An "Exhaustive" Search for Tasks That Fall Between the Choice and Simple Reactions, Gottsdanker, R., 147.
Anderson, T. (see Marshall, P. H.).
The Acquisition of Catching Under Monocular and Binocular Conditions, Savelsbergh, G. J. P., 320.
Augmented Kinematic Feedback for Motor Learning, Young, D. E., 261.
Beek, P. J., *Learning the Cascade Juggle: A Dynamic Systems Analysis*, 85.
Brenière, Y. (see Bril, B.).
Bril, B., *Postural Requirements and Progression Velocity in Young Walkers*, 105.
Caldwell, G. E. (see Whitall, J.).
Carlton, L. G. (see Kernodle, M. W.).
Chamberlin, C. J., *The Memory Representation of Motor Skills: A Test of Schema Theory*, 309.
Chamberlin, C. J., *A Note on Schema and Exemplar Approaches to Motor Skill Representation in Memory*, 221.
Changes in Pinch Force With Bidirectional Load Forces, Jones, L. A., 157.
Cognitive Load and Prism Adaptation, Redding, G. M., 238.
Coordination of Symmetrical and Asymmetrical Human Gait, Whitall, J., 339.
Dynamical Aspects of Learning an Interlimb Rhythmic Movement Pattern, Schmidt, R. C., 67.
The Effects of Objectives and Constraints on Motor Control Strategy in Reciprocal Aiming Movements, Adam, J. J., 173.
Effects of Pointing Rate and Availability of Visual Feedback on Visual and Proprioceptive Components of Prism Adaptation, Redding, G. M., 226.
Effects of Varying Load Conditions on the Organization of Postural Adjustments During Voluntary Arm Flexion, Kasai, T., 359.
Eidelberg, E. (see Vilensky, J. A.).
Emmerik, R. E. A. van, *Kinematic Adaptations to Perturbations as a Function of Practice in Rhythmic Drawing Movements*, 117.
Emmerik, R. E. A. van (see Vereijken, B.).
Evidence for an Error Deadzone in Compensatory Tracking, Wolpert, D. M., 299.
Evidence of Common Timing Processes in the Control of Manual, Orofacial, and Speech Movements, Franz, E. A., 281.
Franz, E. A., *Evidence of Common Timing Processes in the Control of Manual, Orofacial, and Speech Movements*, 281.
Free(z)ing Degrees of Freedom in Skill Acquisition, Vereijken, B., 133.
Gottsdanker, R., *An "Exhaustive" Search for Tasks That Fall Between the Choice and Simple Reactions*, 147.
Hofsten, C. von, *The Role of Binocular Vision in Ball Catching*, 329.
Horak, M., *The Utility of Connectionism for Motor Learning: A Reinterpretation of Contextual Interference in Movement Schemas*, 58.
Hunter, I. W. (see Jones, L. A.).
Jones, L. A., *Changes in Pinch Force With Bidirectional Load Forces*, 157.
Imanaka, K., *Interference Between Location and Distance Information in Motor Short-Term Memory: The Respective Roles of Direct Kinesthetic Signals and Abstract Codes*, 274.
Information Feedback and the Learning of Multiple-Degree-of-Freedom Activities, Kernodle, M. W., 187.
The Intentional Spring: A Strategy for Modeling Systems That Learn to Perform Intentional Acts, Shaw, R. E., 3.
Interference Between Location and Distance Information in Motor Short-Term Memory: The Respective Roles of Direct Kinesthetic Signals and Abstract Codes, Imanaka, K., 274.
Ivry, R. (see Williams, H. G.).
Kadar, E. (see Shaw, R. E.).
Kasai, T., *Effects of Varying Load Conditions on the Organization of Postural Adjustments During Voluntary Arm Flexion*, 359.
Kelso, J. A. S. (see Schöner, G.).
Kernodle, M. W., *Information Feedback and the Learning of Multiple-Degree-of-Freedom Activities*, 187.
Kinematic Adaptations to Perturbations as a Function of Practice in Rhythmic Drawing Movements, Emmerik, R. E. A., van, 117.
Kohl, R. M., *Pew (1966) Revisited: Acquisition of Hierarchical Control as a Function of Observational Practice*, 247.
Kozar, B. (see Marshall, P. H.).
Learning as Change of Coordination Dynamics: Theory and Experiment, Schöner, G., 29.
Learning the Cascade Juggle: A Dynamical Systems Analysis, Beek, P. J., 85.
Lucas, D. R. (see Redding, G. M., 238).
Magill, R. A. (see Chamberlin, C. J., 309).
Magill, R. A. (see Chamberlin, C. J., 221).
Marshall, P. H., *Systematic Bias in Movement Repetitions*, 355.
The Memory Representation of Motor Skills: A Test of Schema Theory, Chamberlin, C. J., 309.
Miall, R. C. (see Wolpert, D. M.).
Moore, A. M. (see Vilensky, J. A.).
Munhall, K. G. (see Saltzman, E. L.).

Neely, G. (see Hofsten, C. von).
Newell, K. M. (see Vereijken, B.).
A Note on Schema and Exemplar Approaches to Motor Skill Representation in Memory, Chamberlin, C., 221.
Performance on Trials Without Knowledge of Results (KR) in Reduced Relative Frequency Presentations of KR, Sparrow, W. A., 197.
Pew (1966) Revisited: Acquisition of Hierarchical Control as a Function of Observational Practice, Kohl, R. M., 247.
Pick, H. L. (see Hofsten, C. von).
Postural Requirements and Progression Velocity in Young Walkers, Bril, B., 105.
Rader, S. D. (see Redding, G. M., 238).
Recovery of Locomotion in Monkeys With Spinal Cord Lesions, Vilensky, J. A., 288.
Redding, G. M., *Cognitive Load and Prism Adaptation*, 238.
Redding, G. M., *Effects of Pointing Rate and Availability of Visual Feedback on Visual and Proprioceptive Components of Prism Adaptation*, 226.
Repperger, D. W. (see Shaw, R. E.).
Rochat, P., *Self-Sitting and Reaching in 5- to 8-Month-Old Infants: The Impact of Posture and Its Development on Early Eye–Hand Coordination*, 210.
The Role of Binocular Vision in Ball Catching, Hoften, C. von, 329.
Rosengren, K. (see Hofsten, C. von).
Saltzman, E. L., *Skill Acquisition and Development: The Roles of State-, Parameter-, and Graph-Dynamics*, 49.
Santvoord, A. A. M. van (see Beek, P. J.).
Savelsbergh, G. J. P., *The Acquisition of Catching Under Monocular and Binocular Conditions*, 320.
Schmidt, R. A. (see Young, D. E.).
Schmidt, R. C., *Dynamical Aspects of Learning an Interlimb Rhythmic Movement Pattern*, 67.
Self-Sitting and Reaching in 5- to 8-Month-Old Infants: The Impact of Posture and Its Development on Early Eye–Hand Coordination, Rochat, P., 210.
Shaw, B. K. (see Schmidt, R. C.).
Shaw, R. E., *The Intentional Spring: A Strategy for Modeling Systems That Learn to Perform Intentional Acts*, 3.
Shea, C. H. (see Kohl, R. M.).
Schöner, G., *Learning as Change of Coordination Dynamics: Theory and Experiment*, 29.
Sim, M. (see Shaw, R. E.).
Skill Acquisition and Development: The Roles of State-, Parameter-, and Graph-Dynamics, Saltzman, E. L., 49.
Smith, A. (see Franz, E. A.).
Sparrow, W. A., *Performance on Trials Without Knowledge of Results (KR) in Reduced Relative Frequency Presentations of KR*, 197.
Stein, J. F. (see Wolpert, D. M.).
Summers, J. J. (see Sparrow, W. A.).
Swinnen, S. P. (see Walter, C. B.).
Systematic Bias in Successive Movement Repetitions, Marshall, P. H., 355.
Taga, T. (see Kasai, T.).
Tietz, J. D. (see Gottsdanker, R.).
Timing and Motor Control in Clumsy Children, Williams, H. G., 165.
Treffner, P. J. (see Schmidt, R. C.).
Turvey, M. T. (see Schmidt, R. C.).
The Utility of Connectionism for Motor Learning: A Reinterpretation of Contextual Interference in Movement Schemas, Horak, M., 58.
Vereijken, B., *Free(z)ing Degrees of Freedom in Skill Acquisition*, 133.
Vilensky, J. A., *Recovery of Locomotion in Monkeys With Spinal Cord Lesions*, 288.
Wallace, B. (see Redding, G. M., 226).
Walden, J. G. (see Vilensky, J. A.).
Walter, C. B., *Adaptive Tuning of Interlimb Attraction to Facilitate Bimanual Decoupling*, 95.
Whitall, J., *Coordination of Symmetrical and Asymmetrical Human Gait*, 339.
Whiting, H. T. A. (see Savelsbergh, G. J. P.).
Whiting, H. T. A. (see Vereijken, B.).
Williams, H. G., *Timing and Motor Control in Clumsy Children*, 165.
Winter, J. L. (see Wolpert, D. M.).
Wolpert, D. M., *Evidence for an Error Deadzone in Compensatory Tracking*, 299.
Woollacott, M. H. (see Williams, H. G.).
Young, D. E., *Augmented Kinematic Feedback for Motor Learning*, 261.
Zanone, P. G. (see Schöner, G.).
Zelaznik, H. N. (see Franz, E. A.).